Docket No. YOR920030330US1

Serial No. 10/671,935

YOR.485

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Gustavson, et al.

Serial No.:

10/671,935

Group Art Unit: 2124

Filing Date:

September 29, 2003

Examiner

Not Yet Assigned

For:

METHOD AND STRUCTURE FOR PRODUCING HIGH PERFORMANCE

LINEAR ALGEBRA ROUTINES USING A SELECTIVE ONE OF SIX POSSIBLE

LEVEL 3 LI KERNEL ROUTINES

Honorable Commissioner for Patents Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Under the provisions of 37 CFR §1.97 through §1.98 and pursuant to applicant's duty of disclosure under 37 CFR §1.56, applicant respectfully brings the following document listed on the attached form PTO-1449, to the attention of the Examiner in charge of the above-identified application as a document recently submitted to the Examiner as potentially of interest for newly-added claims in the third co-pending application identified in the specification. A copy of the listed document is provided herewith for the convenience of the Examiner.

This citation does not constitute an admission that the references are relevant or material to the claims. It is only cited as constituting related art of which the applicant is aware.

It is respectfully requested that the listed reference be considered by the Examiner and formally made of record in this application.

Please charge any deficiencies in fees and credit any overpayment of fees to Assignee's Deposit Account No. 50-0510.

Respectfully submitted,

Date: 2/27/07

Frederick E. Cooperrider, Esq. Registration No. 36,769

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(703) 761-4100

Customer No. 48150

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

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Docket Number (Optional)	Application Number		
YOR920030330US1	10/671,935		
Applicant(s)			
Gustavson, et al.			

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		Volume 1, "Foundations of Computer-Aided Chemical Process Design" Copyright 1981, American Institute of Chemical Engineering (2-Volume Series), pp. 77-143.									
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				conformance with MPEP Section 609;	Draw line throu	gh citation if no	t in conform	nance and			
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Form PTO-A820 (also form PTO-1449) P09A/REV05

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